Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

Please amend claims 22 and 36, and cancel claims 15-20 and 29.

1. (Canceled).

2. (Canceled).

3. (Canceled).

4. (Canceled).

5. (Canceled).

6. (Previously Presented) The glass forming alloy described in claim 36 wherein the alloy has a ΔTsc of more than 40 °C.

7. (Previously Presented) The glass forming alloy described in claim 36 wherein the alloy has a Vickers hardness greater than 700 Kg/mm^2.

8. (Previously Presented) The glass forming alloy described in claim 36 wherein the alloy has a yield strength of greater than 2.5 GPa.

9. (Previously Presented) The glass forming alloy described in claim 36 wherein the alloy has a Young's modulus of greater than 140 GPa.

10. (Previously Presented) The glass forming alloy described in claim 36 wherein the alloy has a ratio of glass transition temperature to liquidus temperature of around 0.6 or more.

11. (Previously Presented) The glass forming alloy described in claim 36 wherein the alloy is substantially amorphous.

12. (Previously Presented) The glass forming alloy described in claim 36 wherein the alloy contains a ductile crystalline phase precipitate.

13. (Previously Presented) The glass forming alloy described in claim 36 wherein the critical cooling rate is less than about 1,000 °C/sec.

14. (Canceled).

15. (Canceled).

16. (Canceled).

17. (Canceled).

18. (Canceled).

19. (Canceled).

20. (Canceled).

21. (Canceled).

22. (Currently Amended) A glass forming alloy consisting ~~essentially~~ of an alloy having a composition given by:
$Ni_{100-a-b-c-d}\ Ti_a\ Zr_b\ Al_c\ Cu_d$, where $15 < a < 18$, $27 < b < 30$, $9 < c < 11$, $3 < d < 7$, and $a+b+c+d$ is in the range of from 58 to 61.

23. (Canceled).

24. (Canceled).

25. (Original) The glass forming alloy described in claims 22 wherein the critical cooling rate is less than about 1,000 °C/sec.

26. (Canceled).

27. (Previously Presented) A three dimensional article made from the alloy of claim 36 having an amorphous phase.

28. (Canceled).

29. (Canceled).

30. (Canceled).

31. (Original) A three dimensional article made from the alloy of claim 22 having an amorphous phase.

32. (Canceled).

33. (Previously Presented) The glass forming alloy of claim 15 having a composition of $Ni_{40}Ti_{16}Zr_{28}Al_{10}Cu_6$.

34. (Previously Presented) The glass forming alloy of claim 15 having a composition of $Ni_{40}Ti_{17}Zr_{28}Al_{10}Cu_5$.

35. (Canceled).

36. (Currently Amended) A glass forming alloy consisting ~~essentially~~ of an alloy having a composition given by:

$Ni_{100-a-b-c-d}Ti_aZr_bAl_cCu_d$, where $15 < a < 18$, $27 < b < 30$, $9 < c < 11$, and $3 < d < 7$.